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FIG.1

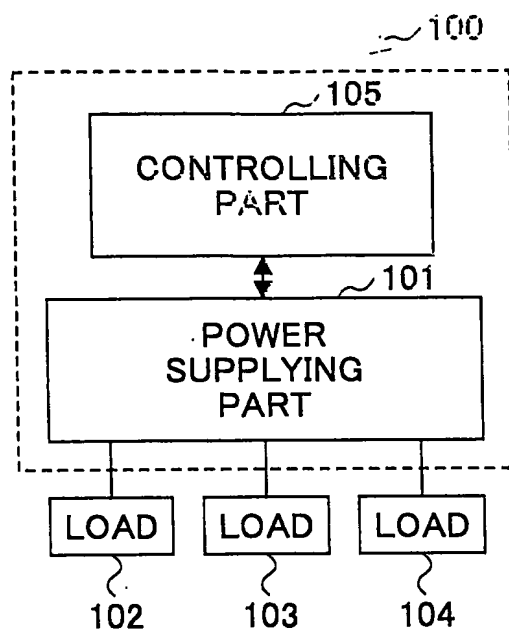
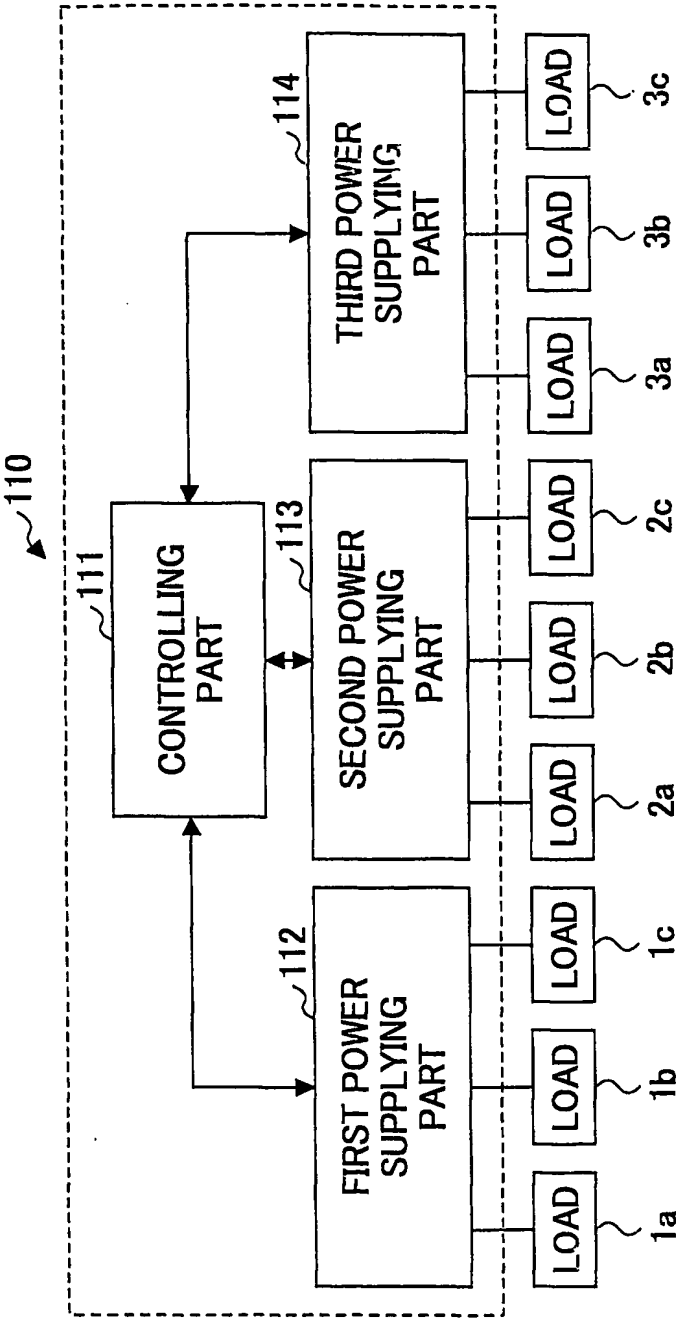
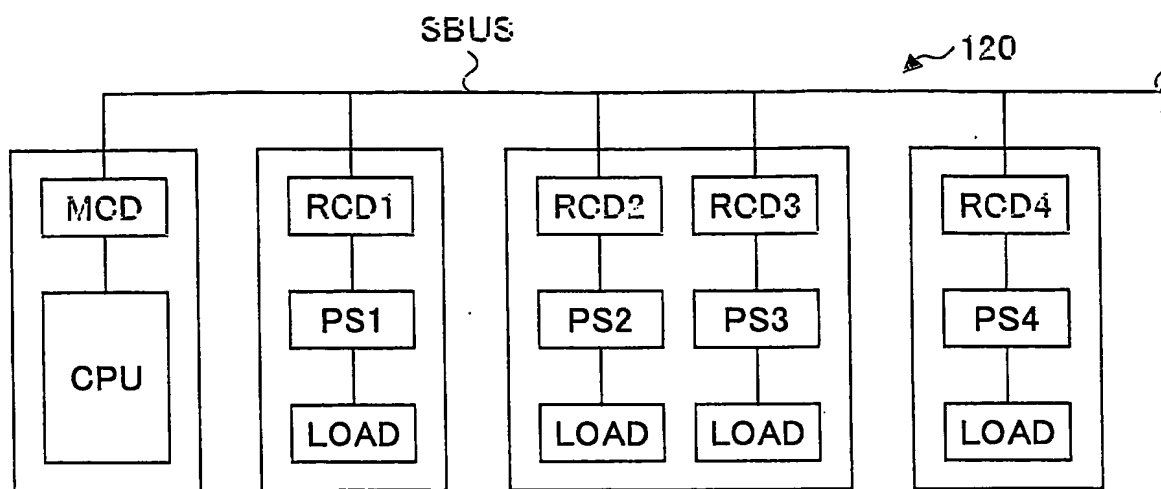


FIG.2



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FIG.3



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FIG.4

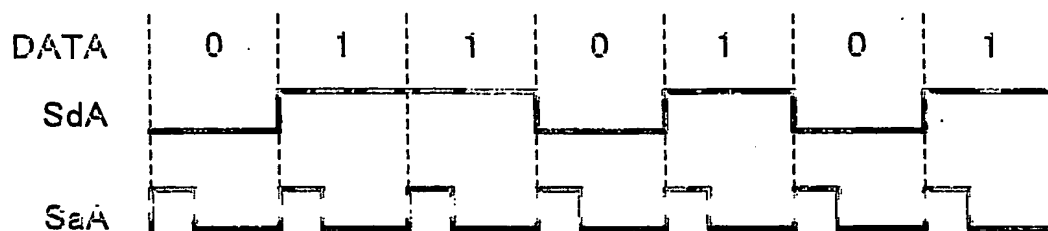


FIG.5

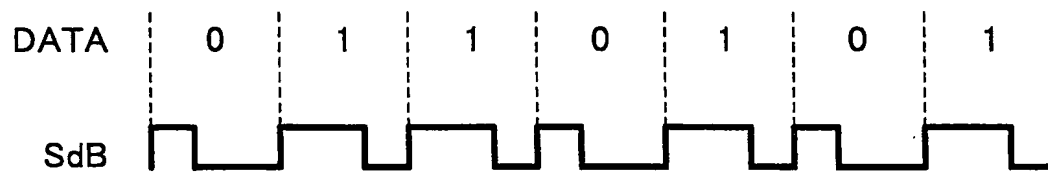


FIG.6

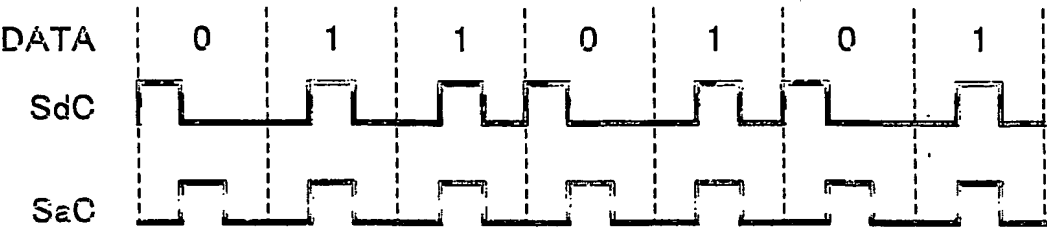


FIG.7

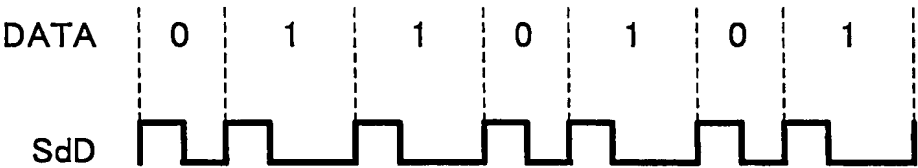


FIG.8

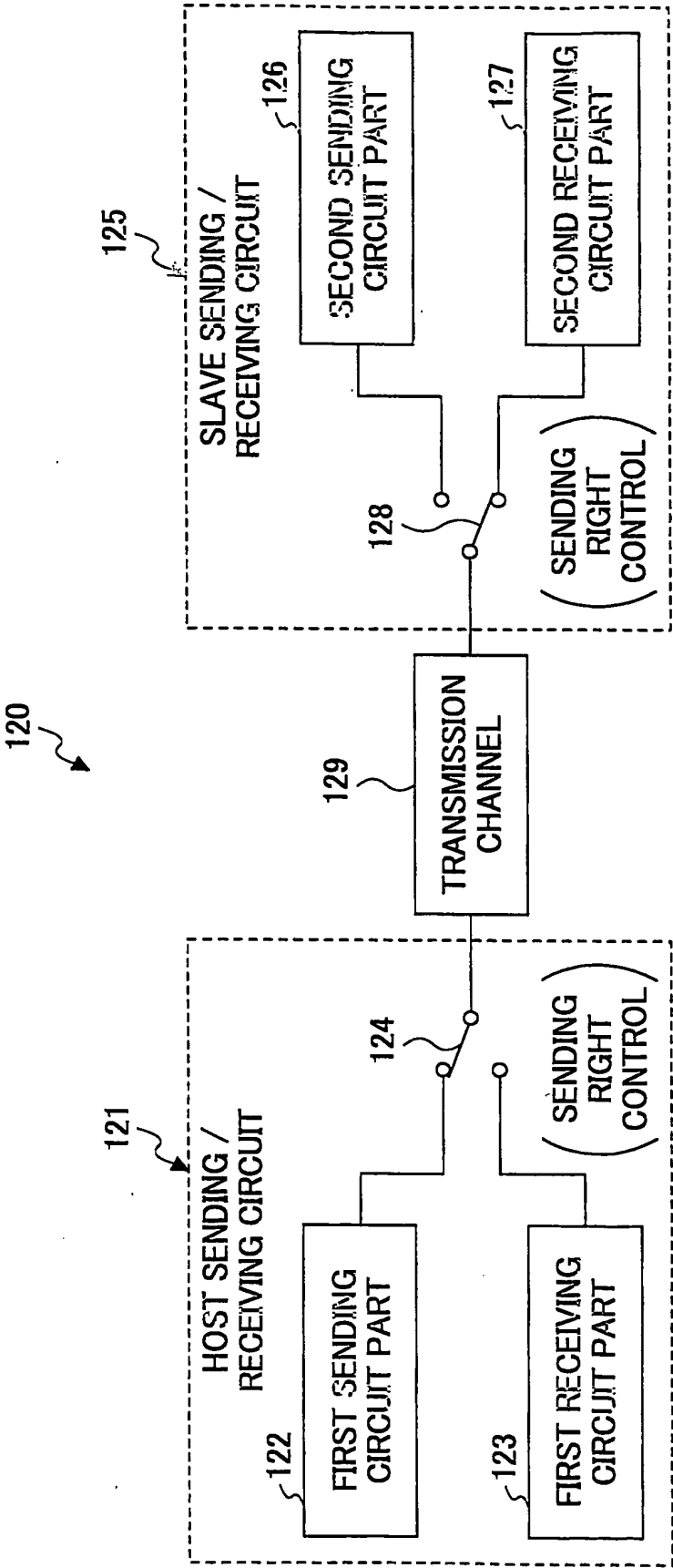
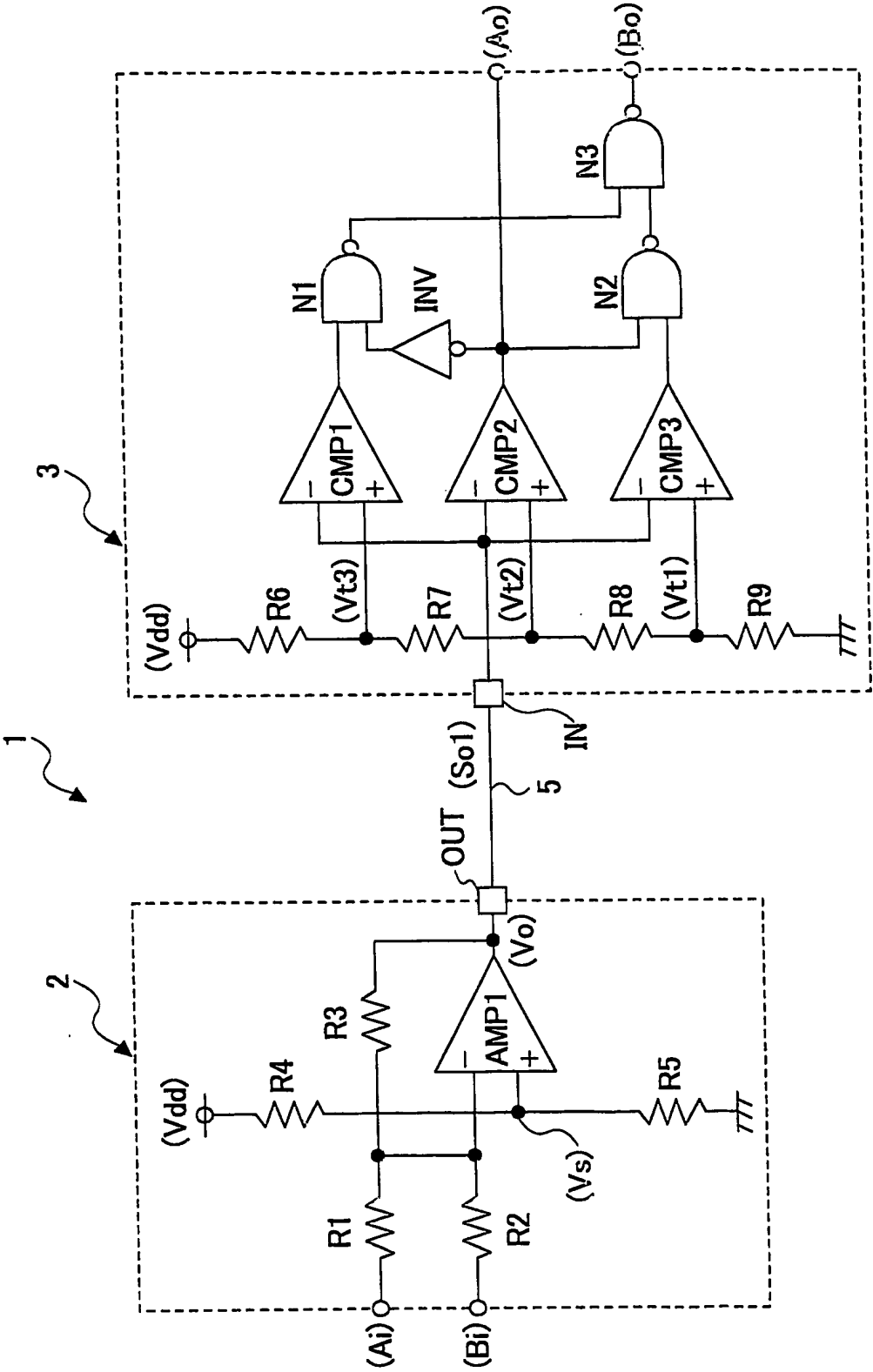


FIG.9



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FIG.10

STATE	Ai(V)	Bi(V)	Vo(V)
M1	6	6	0(=V1)
M2	6	0	2(=V2)
M3	0	6	4(=V3)
M4	0	0	6(=V4)

FIG.11

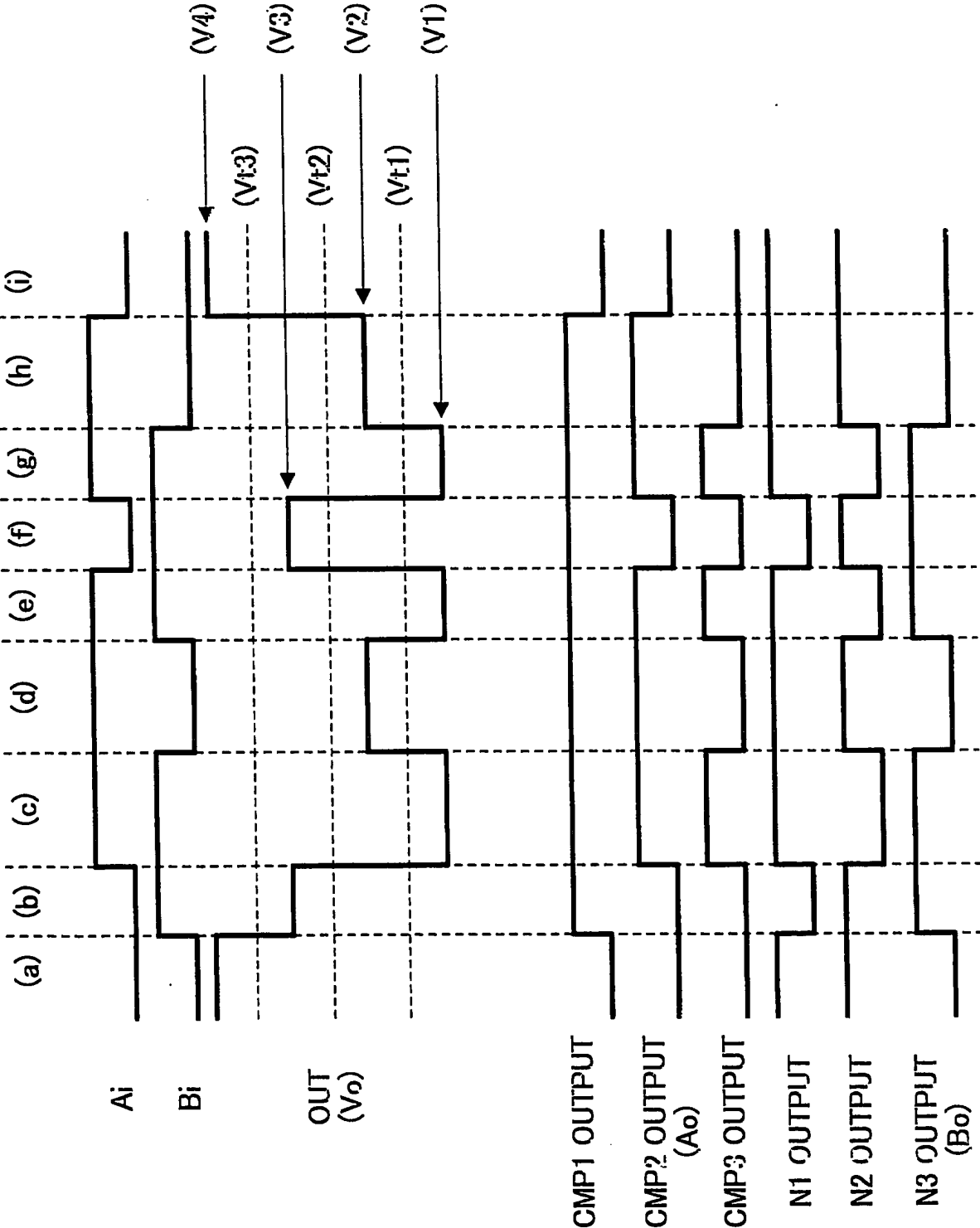
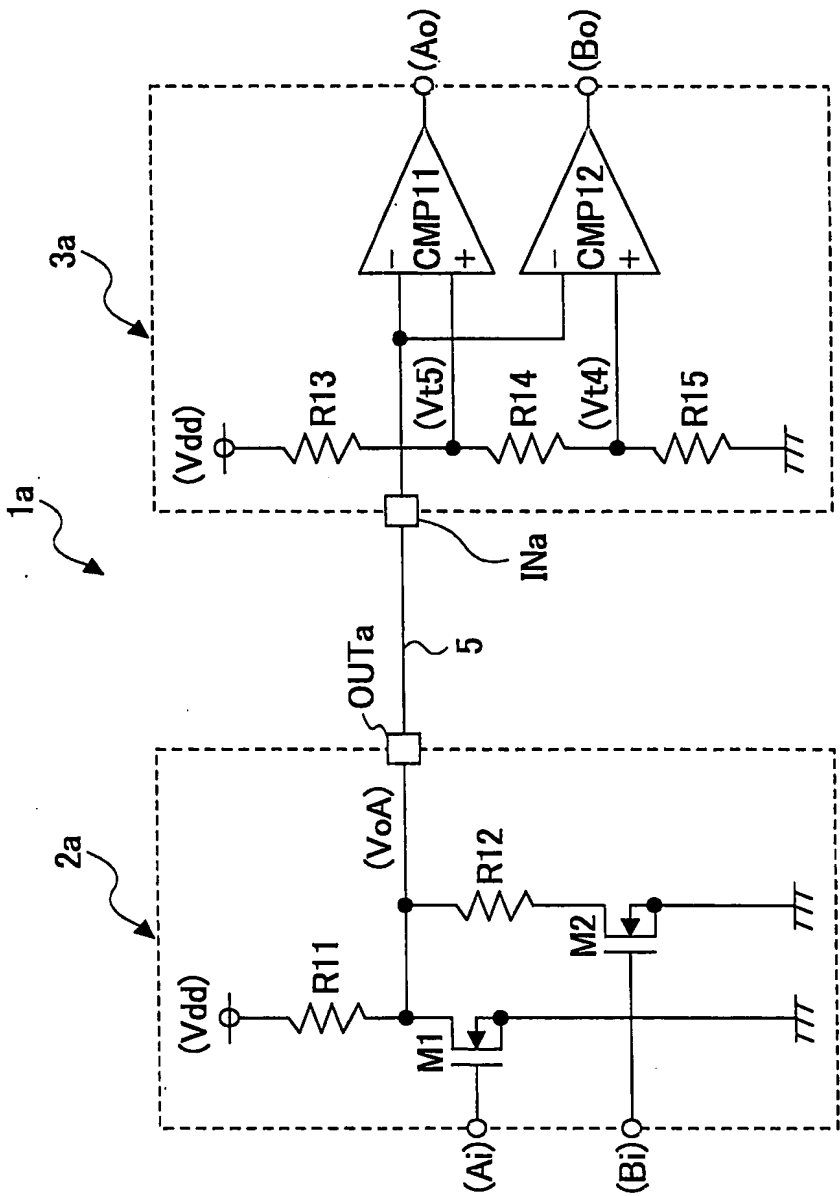


FIG.12



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FIG.13

STATE	$A_i(V)$	$B_i(V)$	$V_{oA}(V)$
M4a	0	0	4(=V3a)
M3a	0	4	2(=V2a)
M2a	4	0	0(=V1a)
M1a	4	4	0(=V1a)

FIG.14

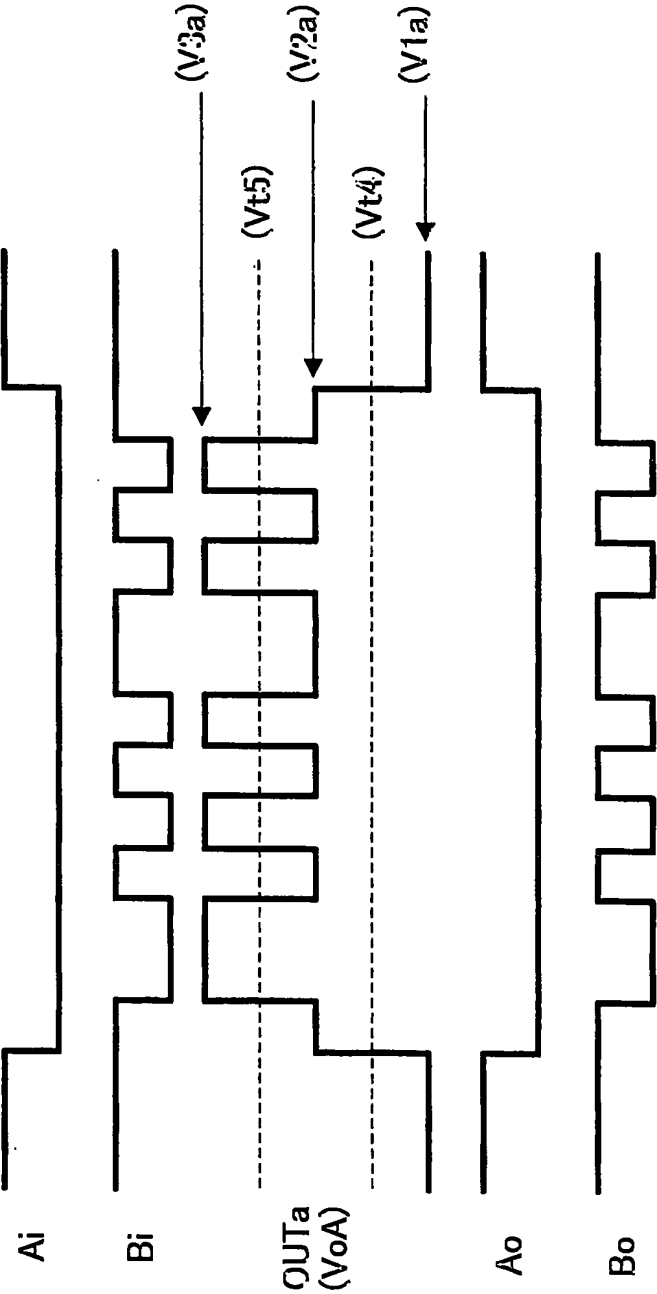
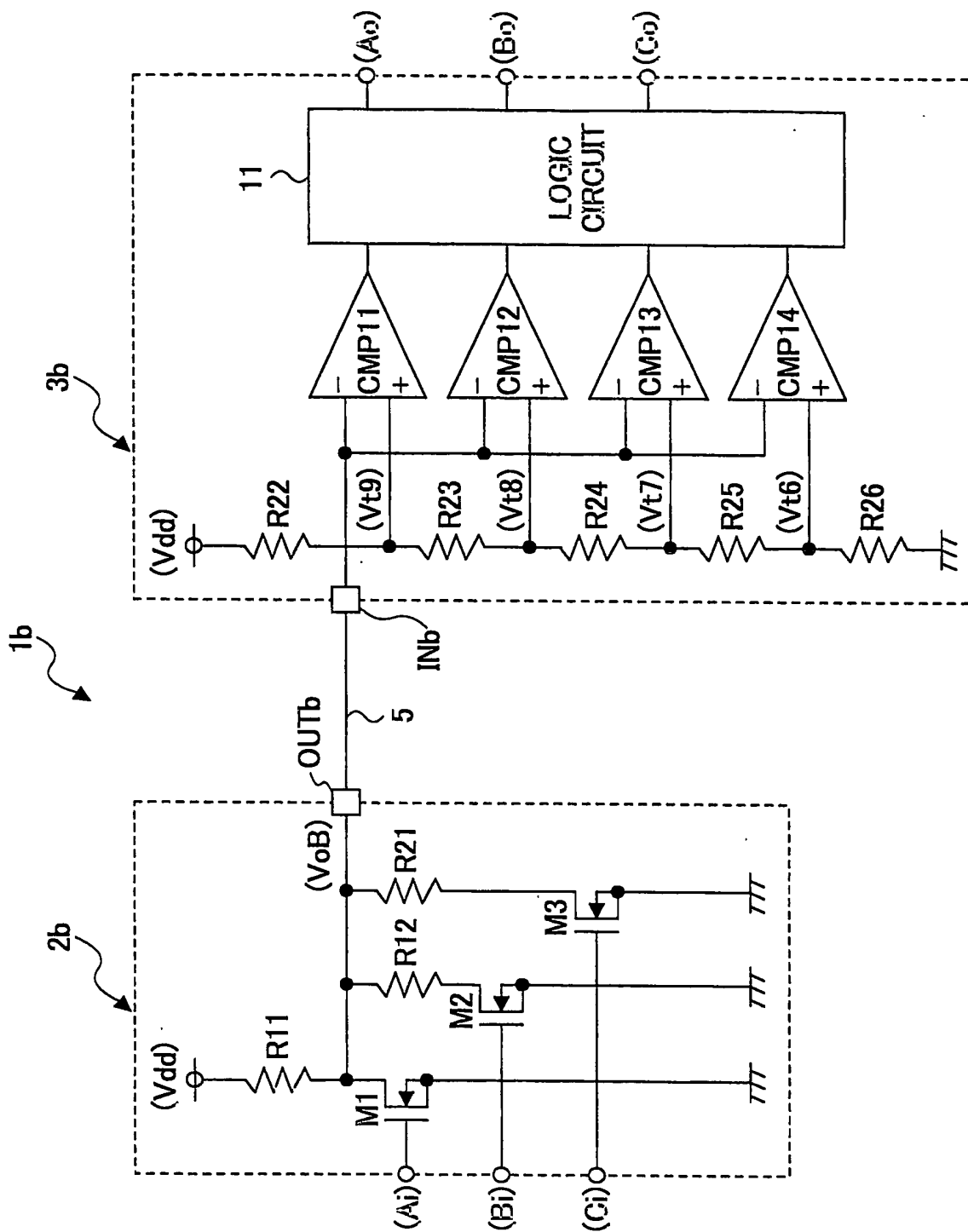


FIG.15



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FIG.16

STATE	Ai(V)	Bi(V)	Ci(V)	VoB(V)
M5b	0	0	0	4(=V5b)
M4b	0	0	4	3(=V4b)
M3b	0	4	0	2.4(=V3b)
M2b	0	4	4	2(=V2b)
M1b	4	—	—	0(=V1b)

FIG.17

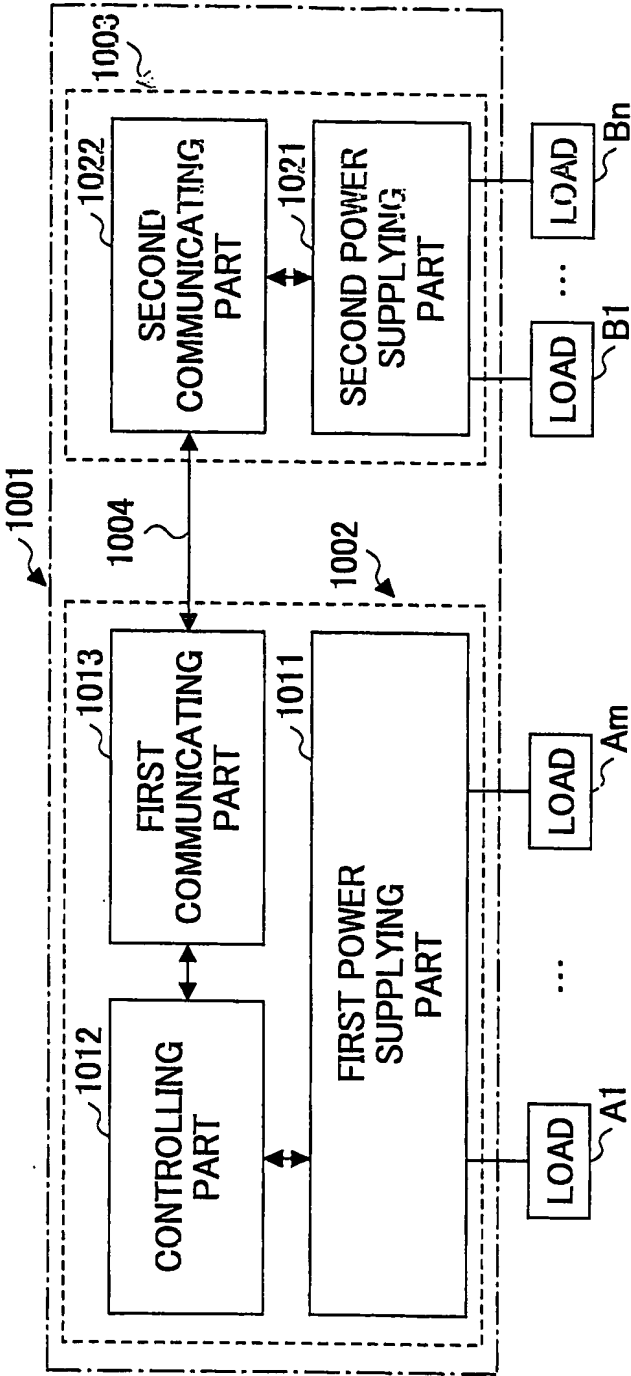
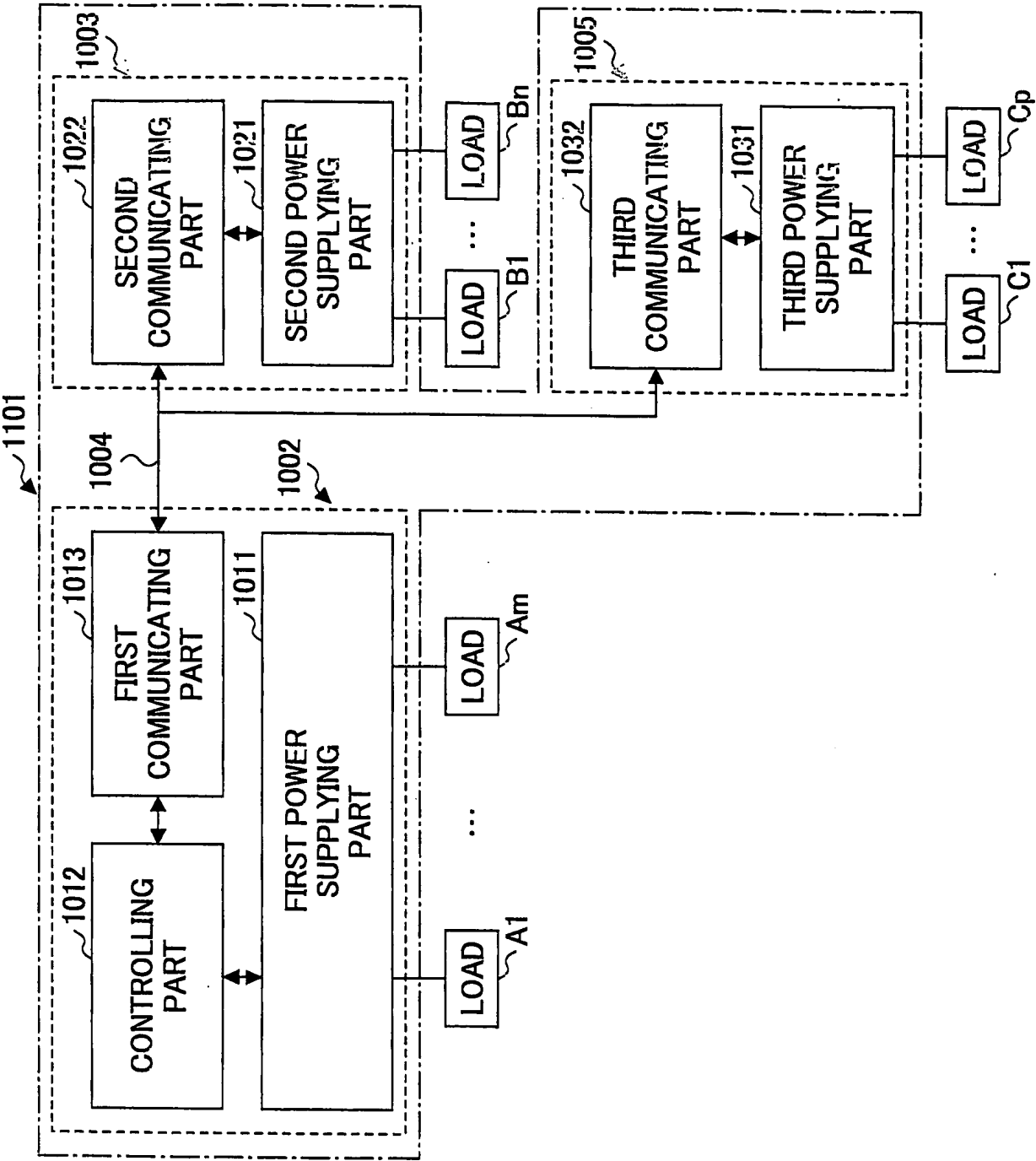


FIG.18



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FIG.19

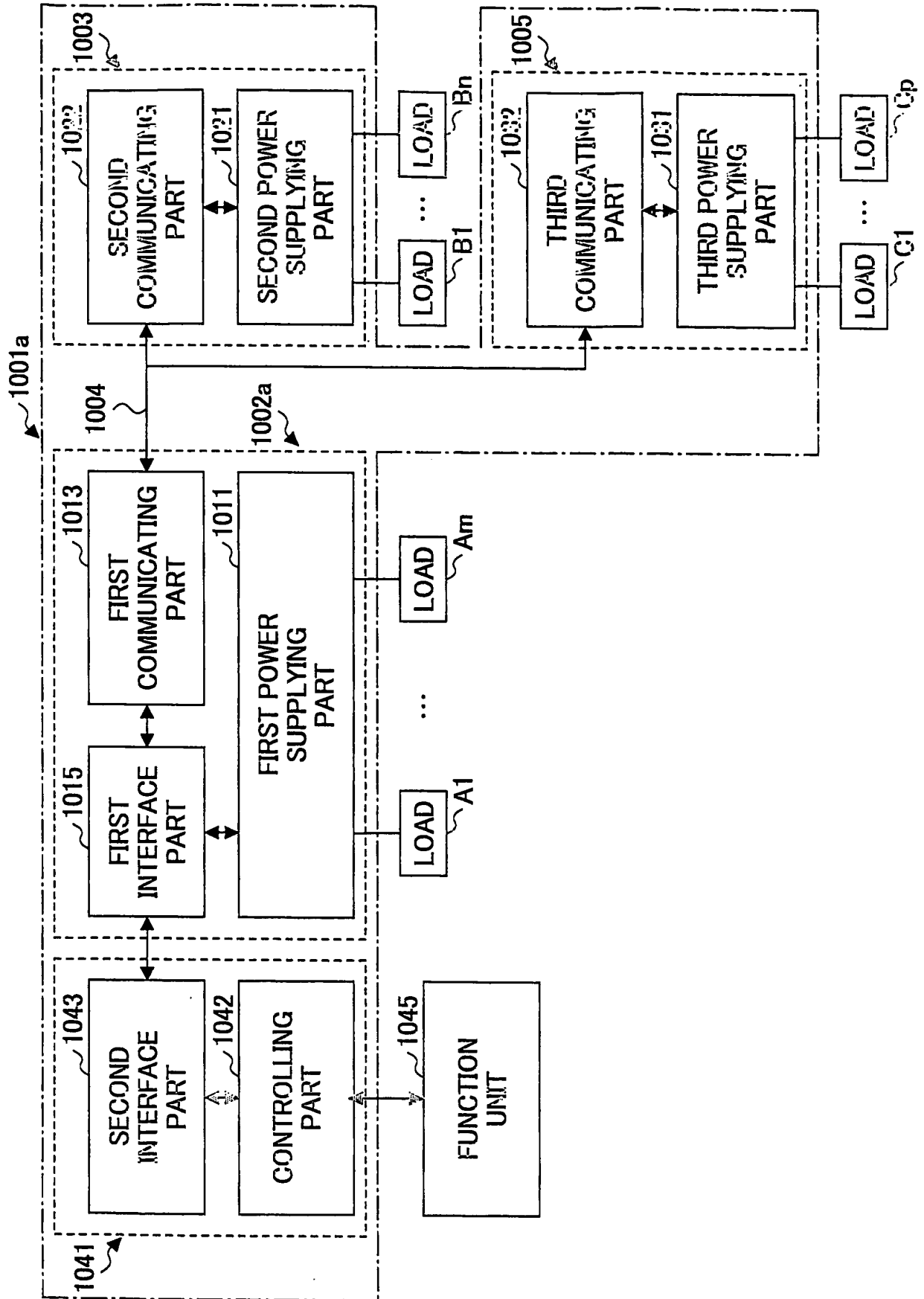


FIG.20

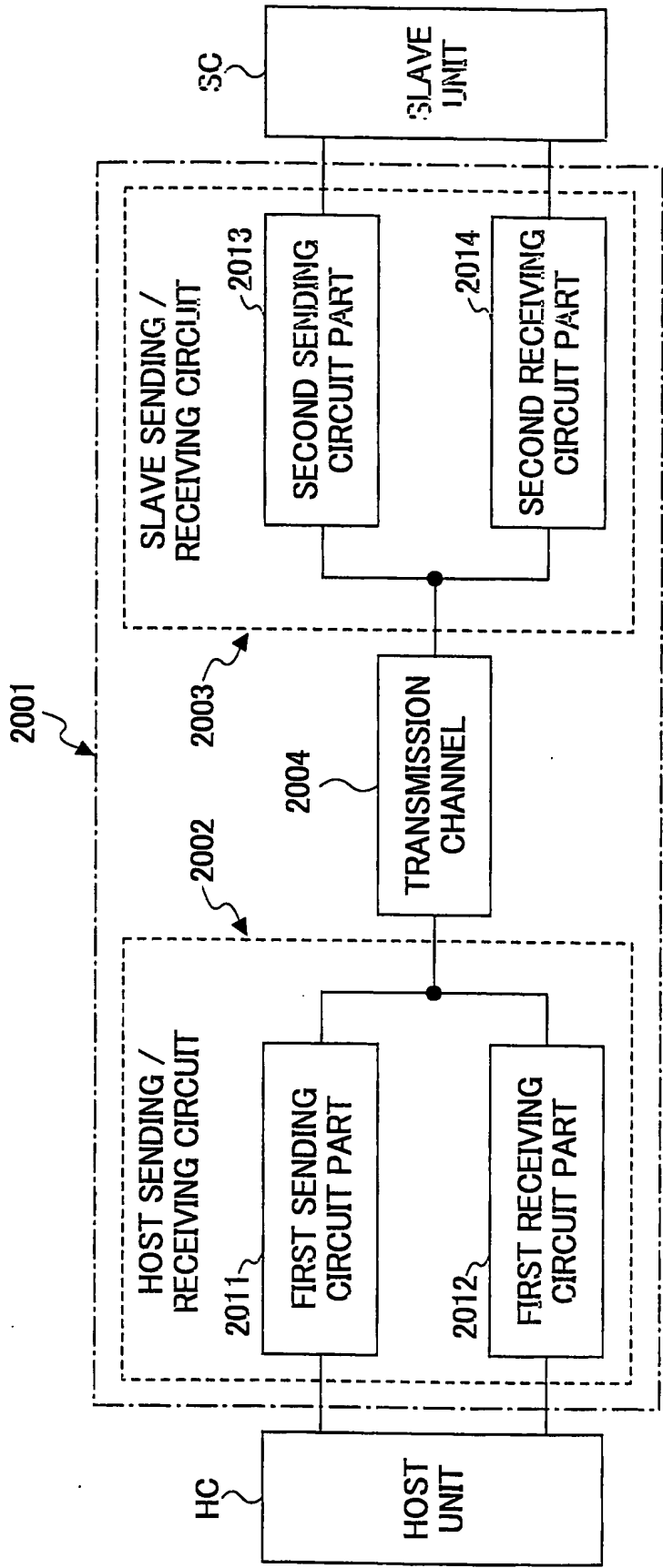


FIG.21

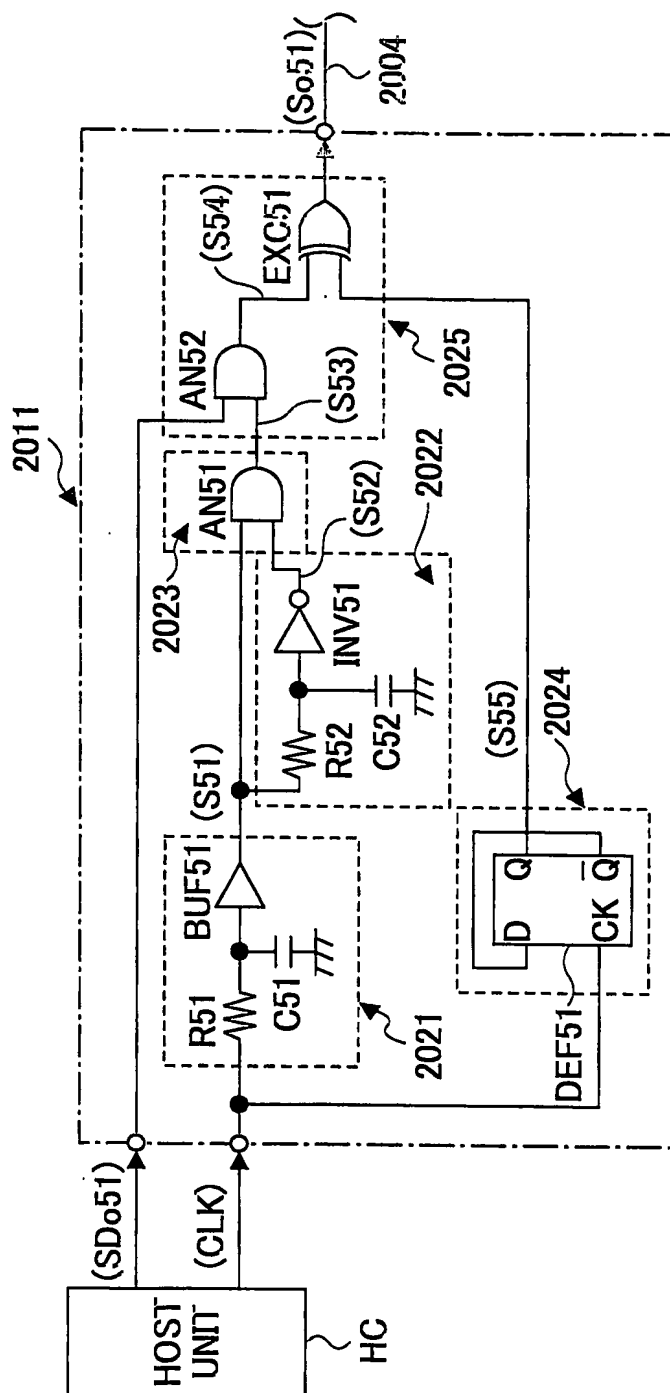
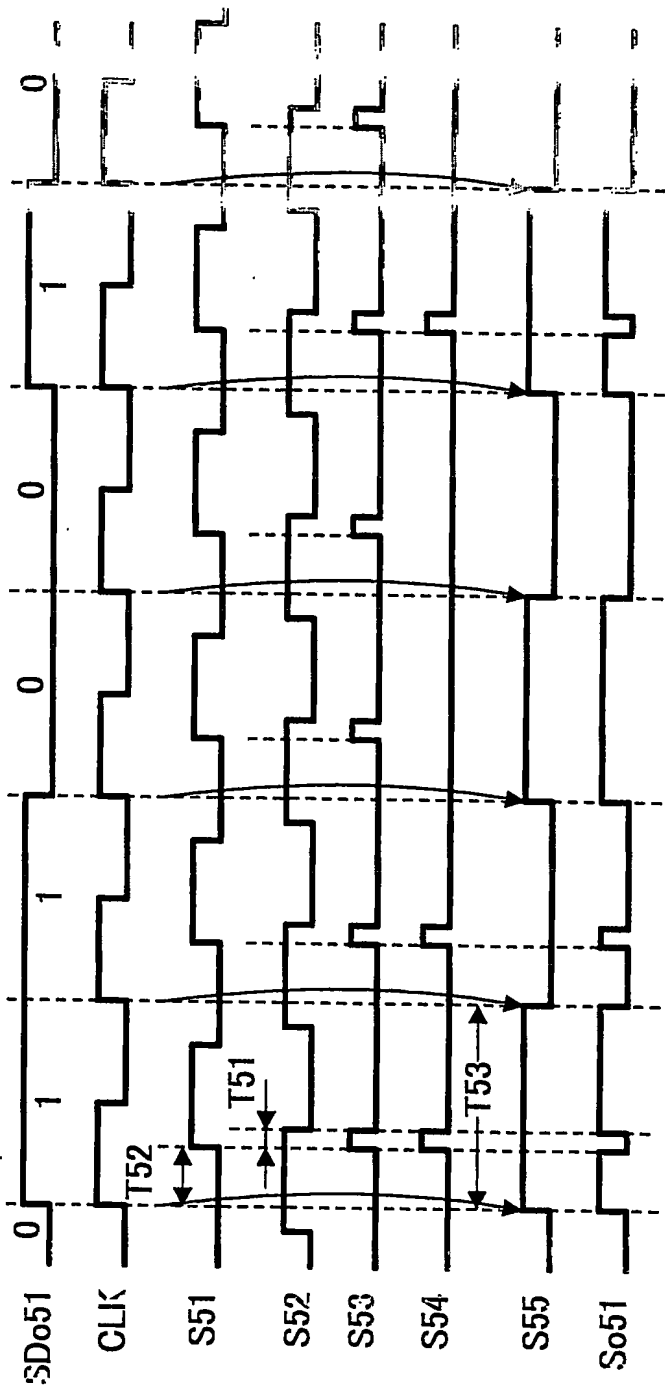


FIG.22



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FIG. 23

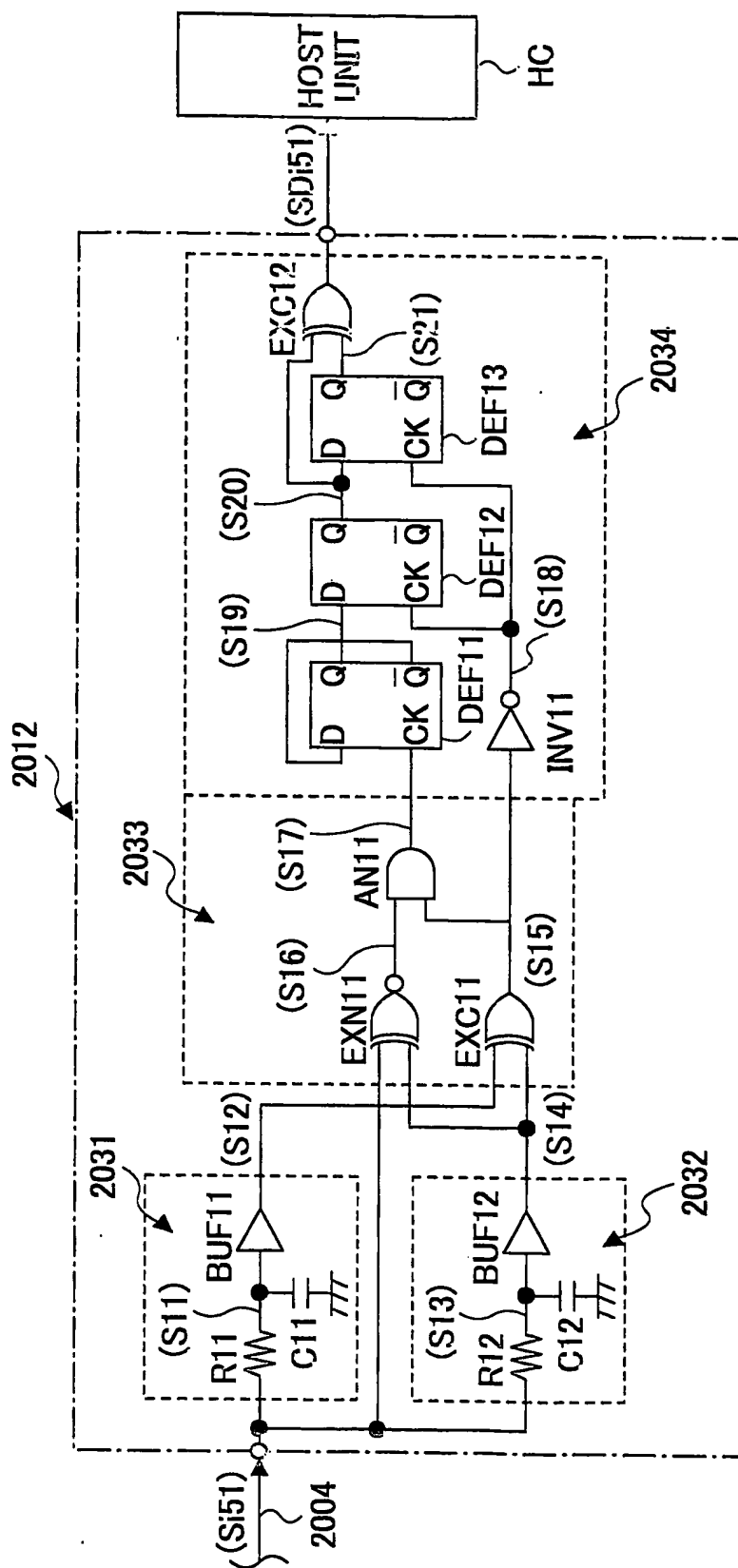
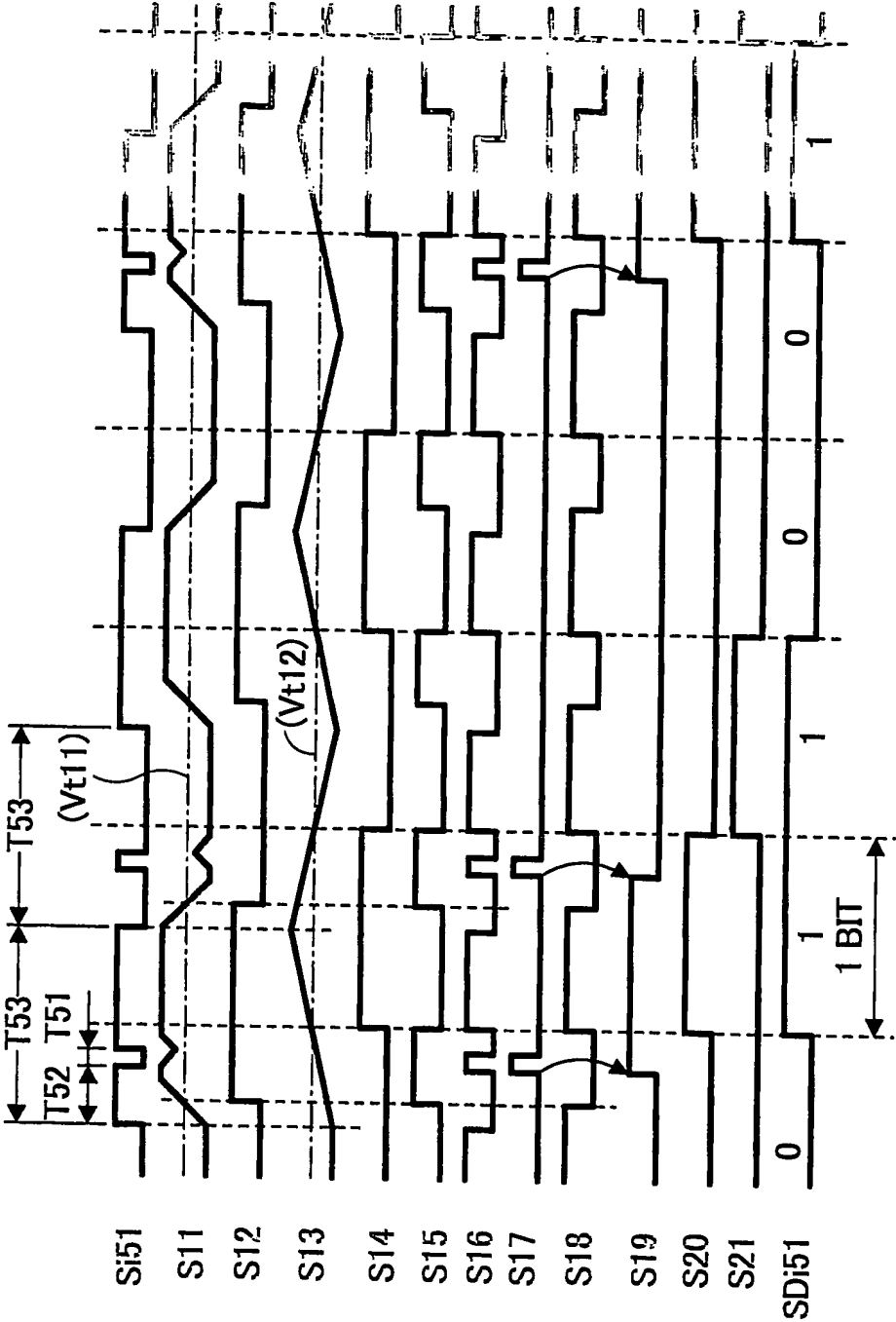


FIG.24



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FIG.25

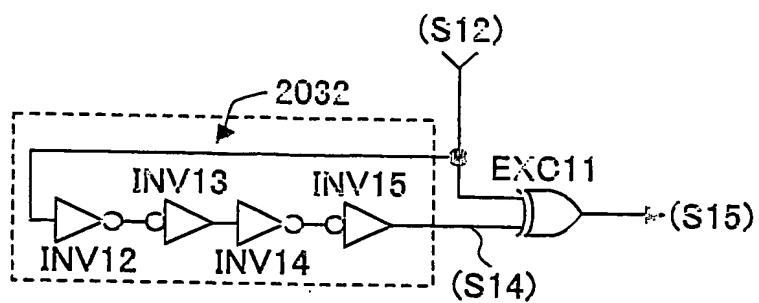


FIG.26

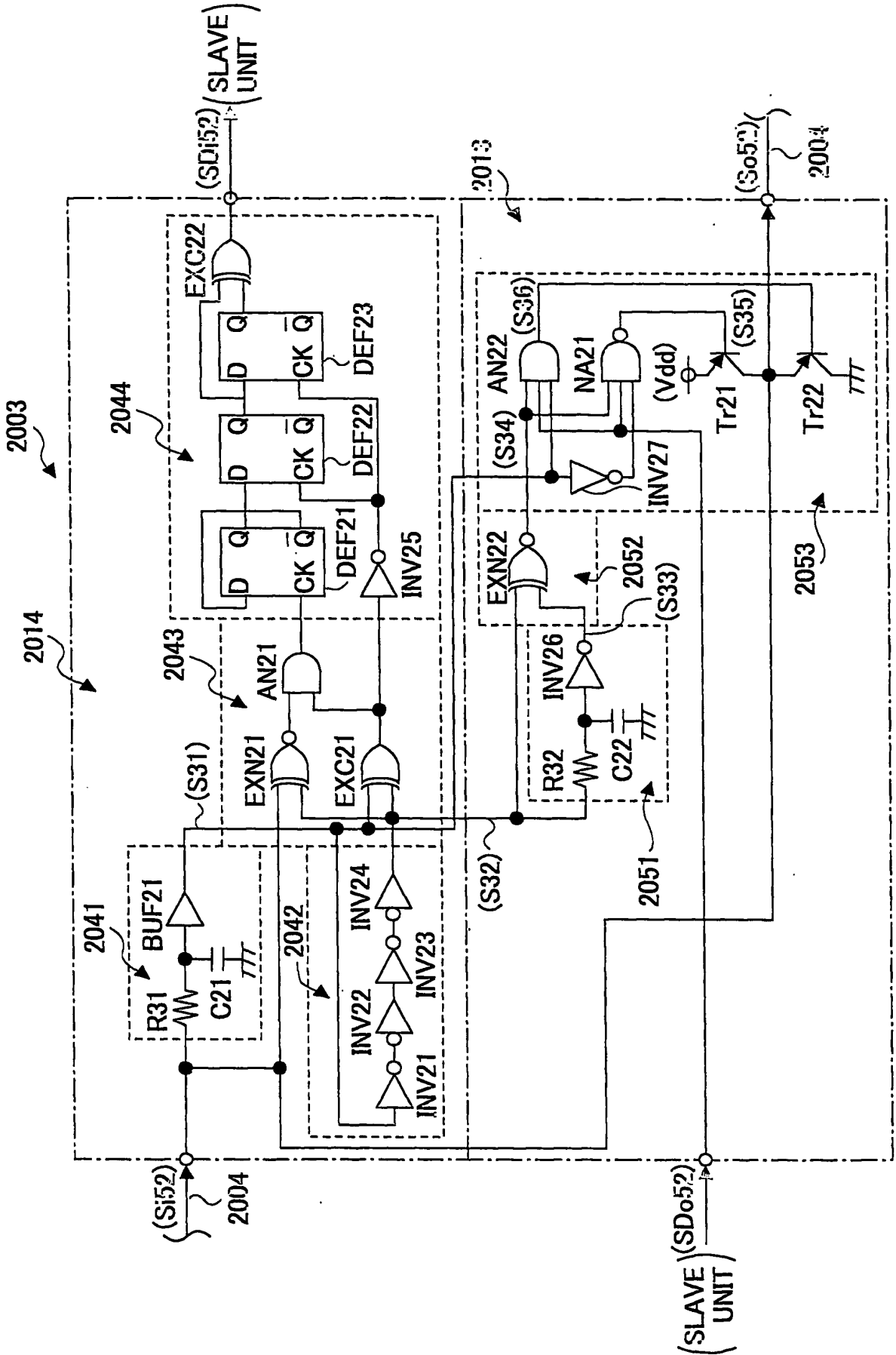


FIG.27

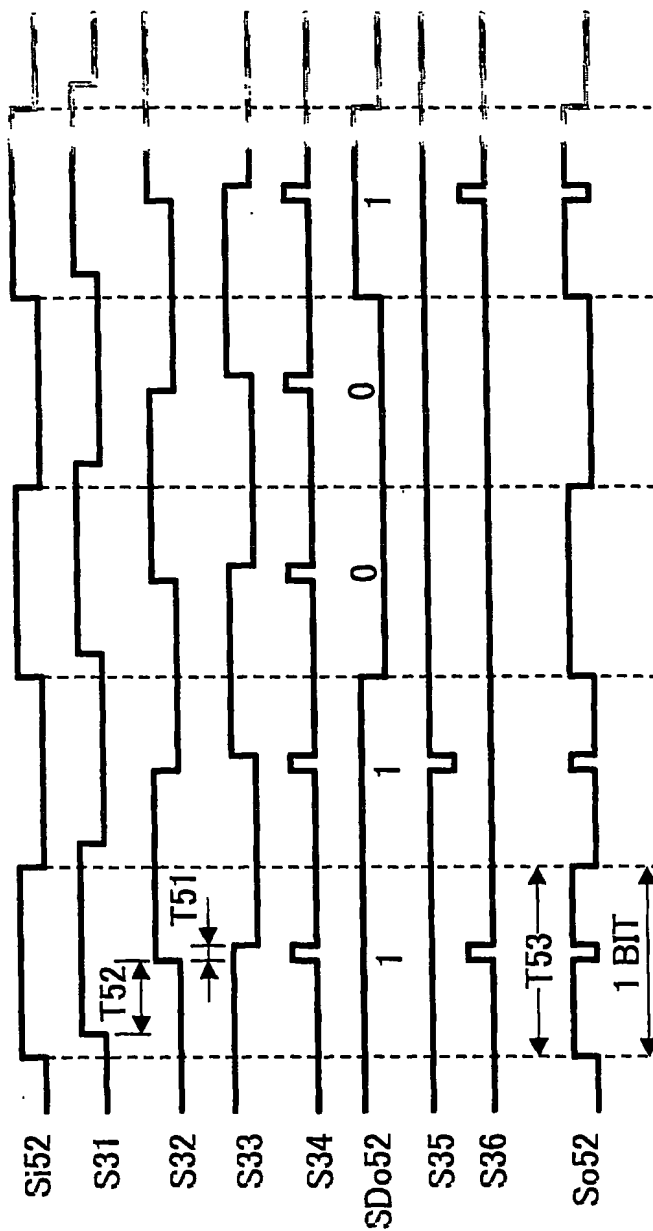


FIG. 28A

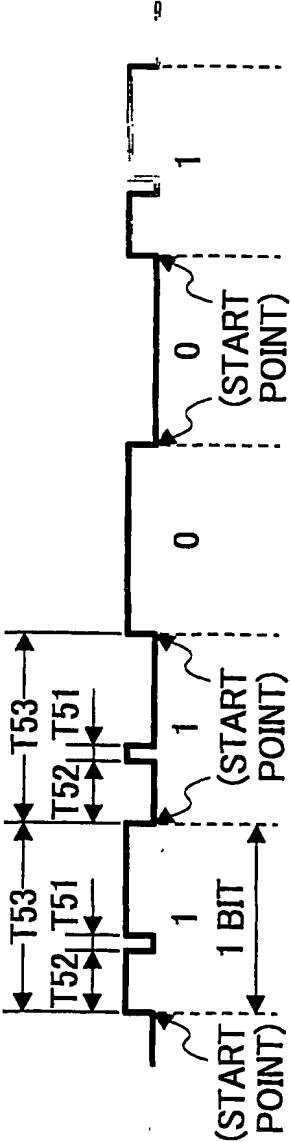


FIG. 28B

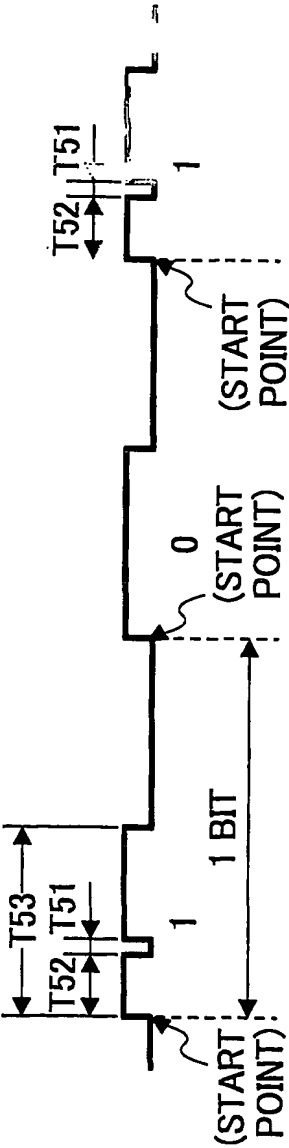


FIG. 28C

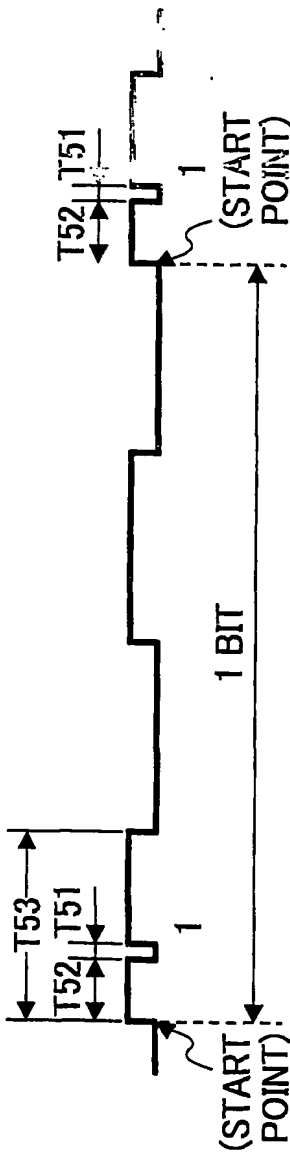


FIG.29

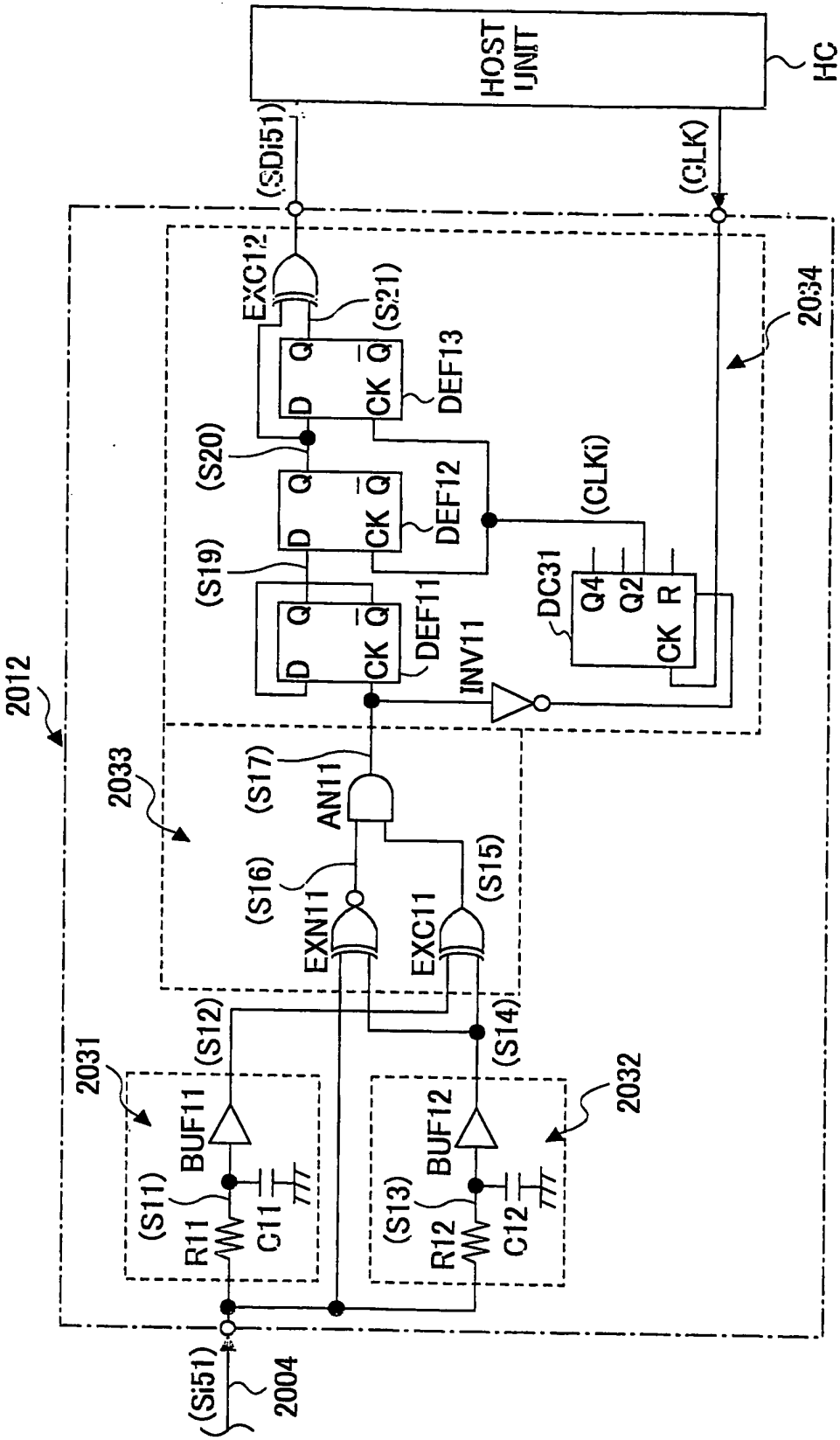


FIG.30

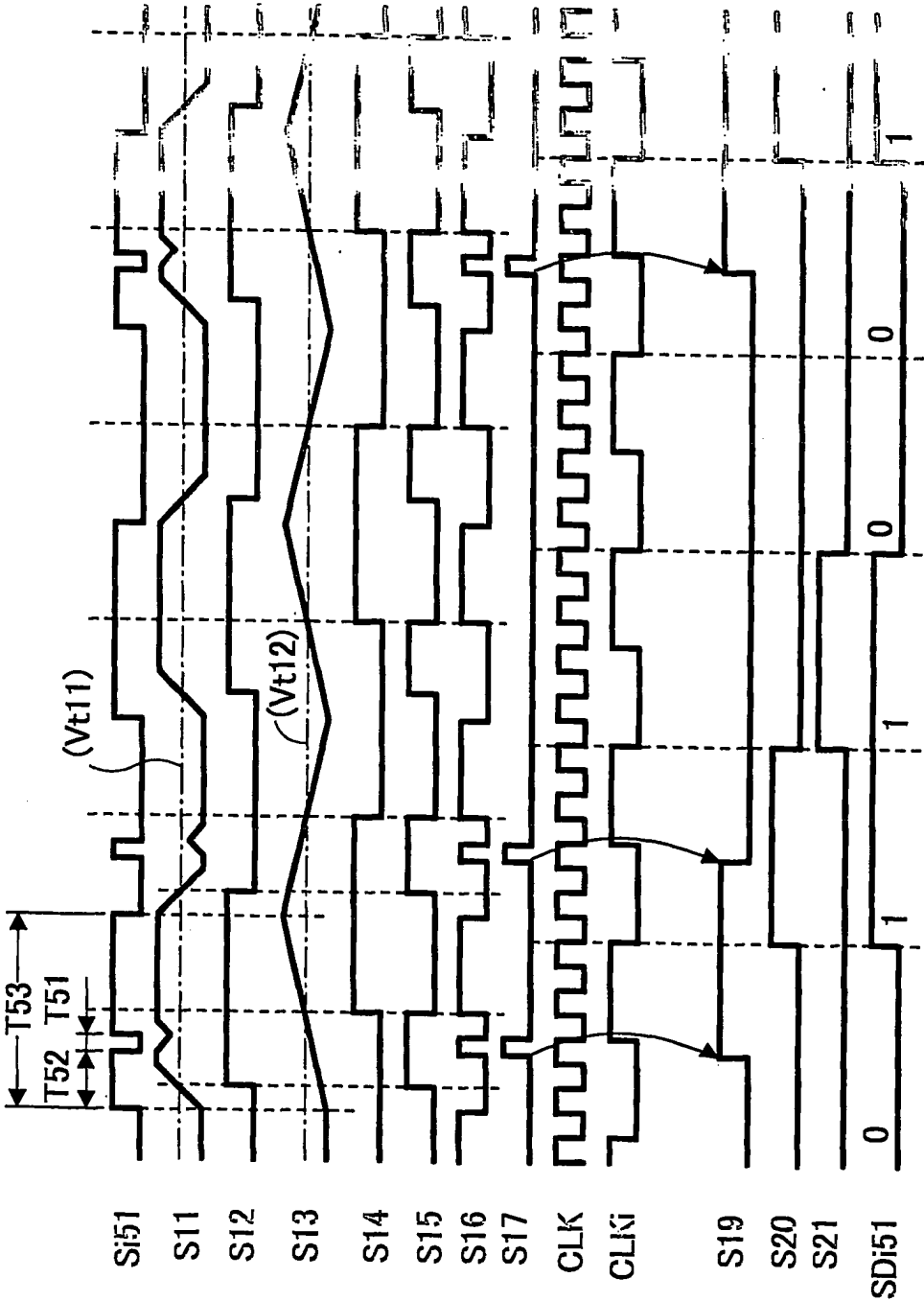


FIG.31

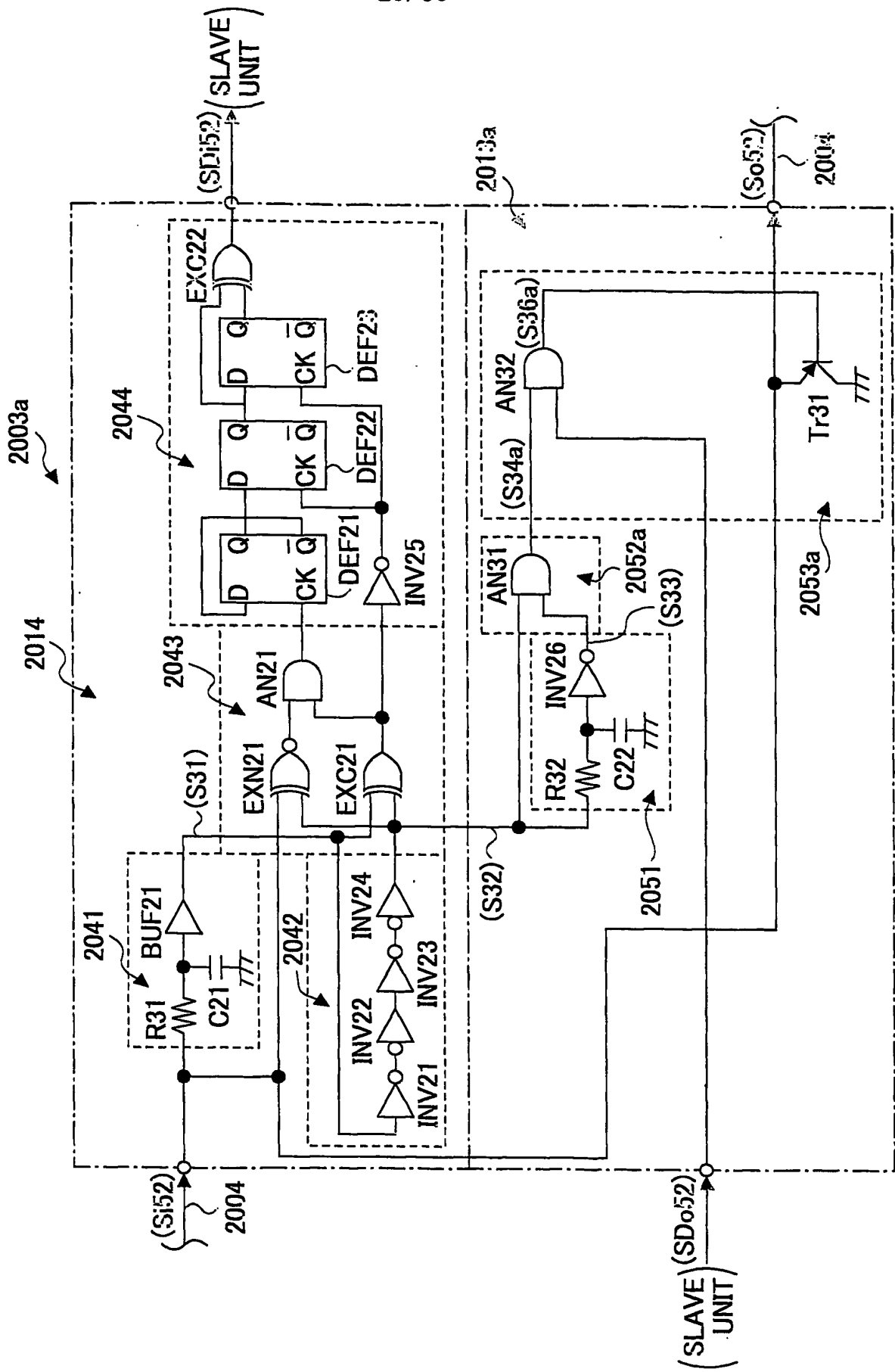


FIG.32

